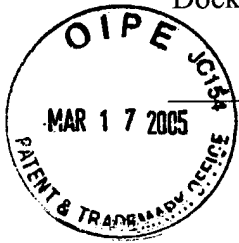



Please Direct All Correspondence to Customer Number **20995****AMENDMENT / RESPONSE TRANSMITTAL**

Applicant : Samuel M. Shaolian et al.
 App. No : 10/764,991
 Filed : January 26, 2004
 For : IMPLANTABLE VASCULAR GRAFT
 Examiner : Hieu Phan
 Art Unit : 3738

CERTIFICATE OF MAILING

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first-class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on

March 14, 2005

(Date)

 Rabinder N. Narula, Reg. No. 53,371

Mail Stop Amendment

Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

Sir:

Transmitted herewith for filing in the above-identified application are the following enclosures:

- (X) Amendment in 6 pages.
- (X) Terminal Disclaimer in 2 pages along with Copies of Assignment and Power of Attorney.
- (X) 1 page of Abstract replacement sheet.
- (X) The present application qualifies for small entity status under 37 C.F.R. § 1.27.

The fee has been calculated as shown below:

FEE CALCULATION				
FEE TYPE		FEE CODE	CALCULATION	TOTAL
Total Claims	18 - 20 = 0	2202 (\$25)	0 x 25 =	\$0
Independent Claims	3 - 3 = 0	2201 (\$100)	0 x 100 =	\$0
Terminal Disclaimer		2814 (\$65)		\$65
			TOTAL FEE DUE	\$65

- (X) A check in the amount of \$65 is enclosed.
- (X) Return prepaid postcard.

Docket No.: ENDOLOG.21CP7C1

March 14, 2005

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Page 2 of 2

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- (X) Please charge any additional fees, including any fees for additional extension of time, or credit overpayment to Deposit Account No. 11-1410.



Rabinder N. Narula

Registration No. 53,371

Attorney of Record

Customer No. 20,995

(949) 760-0404

1331788_1
031005

Replacement Sheet
Office Action
December 14, 2004

IMPLANTABLE VASCULAR GRAFT

Abstract of the Disclosure

Disclosed is a tubular endoluminal vascular prosthesis, useful in treating, for example, an abdominal aortic aneurysm. The prosthesis includes a self-expandable wire support structure having a tubular main body support and first and second branch supports. The support structure may include sliding links to permit flexibility while maintaining patency of the central lumen. The branch supports may articulate with the main body to permit the branches to pivot laterally from the axis of the main body throughout a substantial range of motion. Exoskeleton components or barbs may be provided to resist migration and endoleaks.